

Alkoxynaphthalene derivatives

Patent
Number: US4771072

Publication
date: 1988-09-13

Inventor(s): IWASAKI TAMEO (JP); TAKASHIMA KOHKI (JP)

Applicant(s): TANABE SEIYAKU CO (JP)

Requested
Patent: EP0188248, B1

Application
Number: US19850814805 19851230

Priority
Number(s): JP19850003090 19850110

IPC
Classification:

EC
Classification: C07C45/71, C07C65/24, C07D307/92E, C07D317/70, C07D493/04

Equivalents: AU5175185, AU584153, BG45383, BG45385, CN1006464B, CN86100090, DD270529, DE3672501D, ES8705837, ES8801239, FI860089, FI87557B, FI87557C, HU42428, JP61267541, KR8901884, NO170760B, NO170760C, NO855355, PH22105, PT81814, US5070103

Abstract

Naphthalene derivative of the formula:  (I) wherein R1 is hydrogen atom or a lower alkoxycarbonyl and  R2 is a lower alkoxycarbonyl, or R1 and R2 are combined together to form a group of the formula:  each of R3 and R4 is a lower alkoxy, or one of R3 and R4 is hydrogen atom and the other is a lower alkoxy, and Ring A is a substituted or unsubstituted benzene ring, and a pharmaceutically acceptable salt thereof are disclosed. Said naphthalene derivative (I) and its salt have excellent hypolipidemic activity and are useful for treatment or prophylaxis of hyperlipidemia and/or arteriosclerosis.

Data supplied from the esp@cenet database - I2